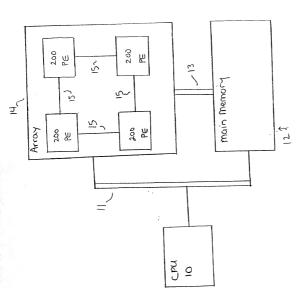
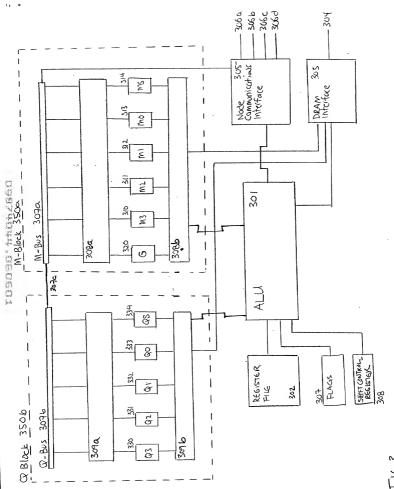


PRIOR ART

F16. 1



7 6. 2

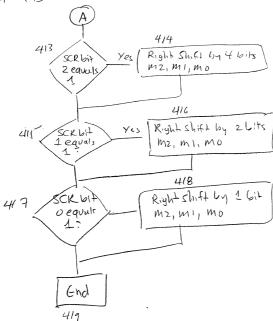


F163

F16 4A Start 402 401 Set M2=0, M1=0, M0=0 SCR bit 7 equals ND 404 403 Yes SC + MZ=0, MI=0, MU=0 SCR bit 6 equals 1 ND 406 405 Yes SR+ MZ=0, M1=0, M0=0 SCR bits 1007404407 equals1 No 408 Right shift by 8-bits Yes ECR 6:1+4 MZ, MI, MO equals1 No 410 Right Shift by 8-61tc Yes SCR bit 4 equax1 MZ, MI, MO 412 Right Shift by 8- bits Ye< 1 SCRbit3 411 mz, mi, mo equak 1 A

400

...F16 4B



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